HANDLE VIA
TALENT-KEYHOLE
CONTROL SYSTEM ONLY

C: SLONET RUFF

TCS 10911/64 W/MB 563/64 15 December 1964 Copy _____

MEMORANDEM FOR: Chief, General Sciences Division, OSI

25X1A

ATTENTIOE:

Astro-Georhysics Branch

THROUGH:

Chief, Requirements Branch, Reconnaissance Group, CCB

PROM

Chief, Photo Intelligence Division, CIA

SUBJECT:

Chugeyev Electronic Facility, USER

REFERENCES:

(a) Requirement C-SI-4-81,822 (b) CIA/PID Project C 1519-64

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1. This memorandum is in response to your requirement dated 22 September 1964 requesting a scale drawing, facility identification, antenna orientation, and 20x enlargement of the Chugeyev Electronic Facility, USER from The enlargement was forwarded your office under Memorandum N/EB 487/64,

25X1D

2. A positive identification of the facility and its components cannot be performed from the referenced photography.

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The facility appears to be a uniform orthogonal ground pattern consisting of three legs with lengths of approximately 3,100 feet and azimuthal orientations of located just east of the leg junction. Each leg appears to consist of a linear probable conduit on a prepared earth surface. Construction of these conduits does not appear to be complete. An earth scarred activity area located northeast of the leg junction may become a support area. The entire facility is secured and served by an unsurfaced road.

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The enclosed scale drawing of the ground pattern referred to as the large interferometer contains dimensional and azimuthal data as requested. All measurements have been made by the MPIC Technical Intelligence Division and

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- 3. The photo analyst on this project is the who may be contacted on extension 2079 should you have any further questions concerning this project.
 - 4. This project is considered to be complete.

Declass Review by NIMA/DOD

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Enclosure:

One (1) scale drawing

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flownerading and
declacal(leation

TALENT-KEYHOLE
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NO. 341-10 DIETZGEN GRAPH PAPER 10 X 10 PER INCH

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Attach to: